WHAT IS CLAIMED IS:

WIMIT IS CI	44 144 14 14 14 14 14 14 14 14 14 14 14
₆ 1.	A method for receiving performance information over a network for
generating a p	oseudo-live performance, the method comprising:
	detecting a need for the performance information;
	selecting a process for obtaining the needed performance information; and
	executing the process.
2.	The method of claim 1, wherein the detecting a need for the performance
information c	comprises one or more of:
	determining a time of a previous information reception event;
	detecting a status of a storage device; and
	accessing a profile.
3.	The method of claim 2, wherein the profile indicates one or more of:
	a type of information desired by an end-user;
	a schedule of an end-user; and
	scheduled times at which information is transmitted by a performance
transmitter.	
4.	The method of claim 1, wherein the selecting a process comprises
determining	whether a performance transmitter can receive an information request.
5.	The method of claim 4, wherein the determining whether a performance
transmitter ca	an receive an information request comprises one or more of:
	transmitting a query signal to the performance transmitter;
	passively receiving a signal from the performance transmitter; and
	accessing a profile.
6.	The method of claim 4, further comprising:
	generating an information request; and
	transmitting the request to the performance transmitter via the network.
7.	The method of claim 1, wherein the selecting a process comprises
determining	an appropriate time to receive information from a performance transmitter.
8.	The method of claim 1, further comprising generating the pseudo-live
performance	by mixing information corresponding to one or more portions of the needed
performance	information with other information.

1	9.	The method of claim 8, the generating the pseudo-live performance
2	comprising:	
3		retrieving the other information;
4		decoding one or more commands of the other information; and
5		performing one or more tasks instructed by the commands.
1	10.	The method of claim 9, wherein the one or more commands includes one
2	or more of pr	ogramming commands that execute a software program, housekeeping
3	commands th	at load, delete, change or overlay stored information, and performance
4	commands th	at reproduce stored information from one or more specified locations of a
5	storage devic	e.
1	11.	A method for transmitting performance information over a network,
2	comprising o	ne or more of:
3		transmitting the performance information in response to a request received
4	via the netwo	ork;
5		transmitting the performance information periodically; and
6		transmitting profile information that indicates one or more of:
7		a capability to respond to individual requests; and
8		a predetermined time when the performance information will be
9	transmitted.	
1	12.	The method of claim 11, wherein the performance information is
2	transmitted b	y a performance reproduction device.
1	13.	The method of claim 11, wherein the performance information is
2		y an original source of the performance information.
1	14.	A pseudo-live performance generator, comprising a controller that:
2	ι	detects a need for performance information;
3		selects a process for obtaining the needed performance information; and
4		executes the process.
1	15.	The pseudo-live performance generator of claim 14, wherein the controller
2	detects the n	eed for the performance information by one or more of:
3		determining a time of a previous information reception event;

4		detecting a status of a storage device; and
5		accessing a profile.
1	16.	The pseudo-live performance generator of claim 15, wherein the profile
2	indicates one	or more of:
3		a type of information desired by an end-user;
4		a schedule of an end-user; and
5		scheduled times at which information is transmitted by a performance
6	transmitter.	
1	17.	The pseudo-live performance generator of claim 14, wherein the controller
2	determines w	whether a performance transmitter can receive an information request.
1	18.	The pseudo-live performance generator of claim 17, wherein the controller
2	performs one	e or more of:
3		transmitting a query signal to the performance transmitter;
4		passively receiving a signal from the performance transmitter; and
5		accessing a profile.
1	19.	The pseudo-live performance generator of claim 17, further comprising:
2		a request generator that generates an information request, wherein the
3	controller tra	ansmits the request to the performance transmitter via the network.
1	20.	The pseudo-live performance generator of claim 14, wherein the controller
2	determines a	an appropriate time to receive information from a performance transmitter.
1	21.	The pseudo-live performance generator of claim 14, wherein the controller
2	generates the	e pseudo-live performance by mixing information corresponding to one or
3	more portion	ns of the needed performance information with other information.
1	22.	The pseudo-live performance generator of claim 21, wherein the
2	controller:	
3		retrieves the other information;
4		decodes one or more commands of the other information; and
5		performs one or more tasks instructed by the commands.
1	23.	The pseudo-live performance generator of claim 22, wherein the one or
2	more comm	ands includes one or more of programming commands that execute a
3	software pro	ogram, housekeeping commands that load, delete, change or overlay stored

4	information, and performance commands that reproduce stored information from one or		
5	more specified locations of a storage device.		
1	24. A pseudo-live performance transmitter, comprising:		
2	a transmitter; and		
3	a controller coupled to the transmitter, the controller performing one or		
4	more of:		
5	transmitting performance information in response to a request		
6	received via the network;		
7	transmitting performance information periodically; and		
8	transmitting profile information that indicates one or more of:		
9	a capability to respond to individual requests; and		
10	a predetermined time when the performance information		
11	will be transmitted.		